Shrewsbury Public Schools Technology Competencies

Student Name

Grade Cluster K-2

Standard	Evidence	Teacher Signature/Date
Operation of Technology Student will demonstrate the ability to use technology and peripherals r Novice- Beginner r Apprentice-w/Assistance r Practitioner-Independent User r Expert- Exceeds Requirements Application Tools Student will use a word processor, databases and spreadsheets in meaningful ways across the curriculum. r Novice- Beginner r Apprentice-w/Assistance r Practitioner-Independent User r Expert- Exceeds Requirements	 r Use computer, mouse, and keyboard. r Use CD-ROM technology r Student demonstrates the ability to input information r Student demonstrates how to print a document Check at least 2 of the following: r Use word processor software to compose. r Use appropriate software to make and interpret graphs. r Use drawing and painting tools. 	Name Date
Research & Information Literacy Student will access, gather, analyze and process information from a variety of media sources. Povice- Beginner Apprentice-w/Assistance Practitioner-Independent User Expert- Exceeds Requirements	Student work incorporates documented materials from various sources r Completed Internet Search on a given topic r Access information via networked and Stand Alone CD's r Access information KidsQuest r Use Alexandria to locate materials in the media center r Understand copyright laws as they apply to electronic information.	Please note: Skills must be assessed in the context of a research project Name Date Name Date Name Date Name Date Name Date
Presentations & Publishing Students will use various technologies to produce and present finished work to teachers, peers and others. r Novice- Beginner r Apprentice-w/Assistance r Practitioner-Independent User r Expert- Exceeds Requirements	r Electronic presentation such as Claris Slideshow, Kids Pix or Hyperstudio (with images) r Use desktop publishing for projects such as flyers, posters, brochures (with images)	Name Date Name Date

Shrewsbury Public School realizes that many technology experiences are collaborative in nature. However at the end of Grade 2, teachers will assess individual student progress on each standard according to the criteria listed above.